U.S. DEPARTMENT OF AGRICULTURE Consumer & Marketing Service Fruit & Vegetable Division ARIZONA FRUIT & VEGETABLE STANDARDIZATION SERVICE Market News Branch

FEDERAL-STATE MARKET NEWS SERVICE

MARKETING YUMA DISTRICT CANTALOUPES

1968 Season

First Federal Bldg. - Suite 228, Yuma, Arizona 85364 Released July 1968

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### FOREWORD

The Federal-State Market News Service opened a field office in Yuma, Arizona May 24, 1968. This service was made possible by the U. S. Department of Agriculture, Consumer and Marketing Service, Fruit and Vegetable Division and the Arizona Fruit and Vegetable Standardization Service.

The information contained in this summary was obtained chiefly from the daily reports issued at Yuma. Other sources of information include: The Arizona Standardization Service under the supervision of Mr. Loren Pike with assistance from Mr. Lloyd Burr, Inspector in Charge of the Yuma district; The Crop Reporting Board, Washington D. C.; The Southern Pacific Railroad Co.; Pacific Fruit Express Co.; and the U. S. Department of Commerce Enviornmental Sciences Services Administration, Weather Bureau under the local direction of Mr. Victor Cotten, Meterologist.

Since this summary is being prepared prior to the completion of the shipping season, it should be understood that some of the figures contained herein are not complete and are subject to revision.

We wish to express our sincere appreciation to members of the industry for their cooperation and time which has made these reports possible.

Requests for additional copies fo this summary should be sent to this office or to the U. S. Department of Agriculture C&MS, Fruit & Vegetable Division, Market News Branch, 2503 South Bldg., Washington D. C. 20250.

# NARRATIVE REVIEW

Although the 1968 Cantaloupe Season was only one week earlier than last year, it started much faster with 76 equivalents the 1st week, compared to 10 equivalents last year. April this year had 9 days that were 90 degrees or higher, compared to none last year.

The deal started on May 15th, when 167 crates were shipped. Trucklot volume was obtained on May 20 and the first rail car was shipped on May 22nd. Shipments were light until the 27th, the increased rapidly. Peak of the early deal was on June 1, with 92 equivalents. The peak of the season was June 15th, with 101 equivalents. The peak last year was 87 equivalents. Two years ago the peak was 250 which is much closer to the five year peak average. June 10-16th, was the week of peak movement with 485 equivalents, compared to the first week of July last year with 528. Shipments dropped the last week of June as a few shippers finished. Most shippers were finished at the end of the first week of July.

In direct contrast to last year, at the end of the 1st week of shipments, sizes were running about 36% jumbo, 41% standard, and 23% ponys. The first F.O.B. prices showed Jumbo 36s \$9.00-10.00 mostl \$9.00, 45s \$8.00-9.00 mostly \$8.00, standard crt 45s \$5.00-6.00, pony crt 45s \$4.00, 54s \$3.00-3.50 Sizes increased rapidly and prices were slightly lower for at least some sizes the first 6 days, dropping to a low of \$6.00 on Jumbo 36s. On Jume 6th, the market reversed and started a steady increase. Low temperatures with highs of 88 degrees to very low 90s, were restricting shipments. On June 10th, the first F.O.B. was published for Parker. Parker opened at Jumbo 36s \$7.50, 27s \$6. and 45s \$6.00-6.50. Until June 13th, when the market started its' final decline, there had been a demand exceeding supply situation three times, and there was very good demand four times for the 14 total days of reporting to that date. After June 13th, prices started a general decline excepti June 21st-28th when they remained steady. Prices decreased sharply at the end of the deal with Wheeler Ridge in full swing and Euron-Fresno, just beginning. Second labels or Western Choice rang from \$.50-2.00 mostly \$1.00 lower than first label fruit through most of the season.

Rail shipments totaled 1,724 cars through July 4th. Last year through the 4th there were 1,125. Rail-truck(piggy-back) amounted to 491 cars and there were 842 mechanical cars. The remainder were standard ice cars. Rail shipments were actual cars billed regardless of lading. Truck shipments through July 4th totaled 689 carlot equivalents compared to 610 last year. Trucks are based on 500 Jumbo (or 550 standard or 800 pony) crates per carlot equivalent.

A total of 9,711 acres of cantaloupes were planted in the Yuma district this year compared with 9,049 last year and 11,346 two years ago, according to the Arizona Fruit & Vegetable Standardizatio Service. Acreage in the Parker-Poston area was 1,830 compared to 1,635 last year and 1,574 two years ago. Part of the Parker crop was packed in and shipped from Blythe, and included in their shipments. The average yield through July 4th was 130 crates per acre and was expected to increase a few more crates by the end of the deal. The main pack was Jumbo crates accounting for about 94% of the packout, followed by standard crates with 4%, pony crates with 1% and less than 1% by cartons (2 Jumbo size). Total packout through July 4th was 1,261,705 crates. Last year through July 12th packout was 1,157,495, and 1,894,683 two years ago.

Some of the information contained in this summary is of a general nature. Anyone needing more detail should refer to the daily report issued from this office.

William E. Struck Local Representative

## ACREAGE AND ESTIMATED PRODUCTION REPORTED TO JUNE 1, 1968 WITH COMPARISONS

CANTALOUPES	Acreage			Yield	per a	ore	Production			
STATE	Harvested Average		For Harvest	Av. Ind.			Average	Arona da T. T.		
,1R1D	1962-66	1967	1968		1967		1962-66	1967	Ind. 1968	
	- Acres -			_	Cwt			- 1,000 cwt		
pring:										
Florida	1,260	1,000	1,000	72	90	75	91	90	75	
Texas		12,500	12,500	83	105	70	800	1,312	875	
Arizona, Yuma Co		10,900	11,600	119	120	130	2,003	1,308	1,508	
California	6,580	9,400	13,500	124	125	125	817 3,710	1,175	1,688	
Group Total	34,700	33,800	38,600	107	115	107	3,/10	3,885	4,146	
Carly Summer:				l						
South Carolina	3,680	3,500	3,500	38	42	43	140	147	150	
Georgia.		5,500	5,700	56	60	65	332	330	370	
Alabama		1,500	1,500	48	52	<b>5</b> 0	77	78	75	
Oklahoma	1,620	1,900	1,900	58	60	<b>6</b> 0	94	114	114	
Arizona, Other	800	1,100	700	124	<b>7</b> 5	125	90	82	88	
Group Total	13,600	13,500	13,300	54	56	60	733	751	797	

### COMMENT

Spring cantaloupe production estimated at 4,146,000 cwt., is 7 percent above last year. Florida cantaloupe harvest was underway in east central and north central areas on June 1. Volume is expected to remain light but steady as harvest progresses northward during June. Harvest in Immokald and other south peninsula areas were nearly complete by June 1. In Texas, frequent showers throughout May have lowered yield prospects. Harvest started in the Lower Valley in late May with shipments expected to increase in early June. Supplies from this area should be available throughout June. Harvest started in the Laredo and Presidio areas in early June and is expected to start in Winter Garden about mid-June. These areas should furnish supplies into July. Harvest in Arizona should per in early June. In desert areas of California, volume should attain peak levels in June. Harvest is expected to end by mid-July.

Early Summer cantaloupe crop is placed at 797,000 cwt., 6 percent more than the 1967 crop. South Carolina's crop started slow because of extremely dry weather; however, with recent rains the crop is growing rapidly and setting fruit. Light harvest or early planted fields should get underway by the last of June. Ample moisture was received in Georgia during late May and yield prospects improve considerably. Cool nights and dry weather delayed plant growth and caused poor stands of early plantings. Light volume is expected from southern areas in early June. Recent rains in southern counties of Alabama have greatly improved prospects. Vines in this area have set a good crop. In Central and northern counties the crop is late due to cool temperatures during May. The Oklahoma crop is later than normal. Most fields are beginning to vine. The crop in central Arizona is in good condition. Harvest should begin around mid-June and continue to late July or early August.

Source: Statistical Reporting Service - Crop Reporting Board - U.S. Department of Agriculture; Washington, D. C.

# YUMA MAXIMIM & MINIMIM TEMPERATURES & PRECIPITATION (Recorded at Yuma International Airport) January 1968 - July 1968

Date	January Max Min Pr	February Max Min Pr	March Max Min Pr	April Max Min Pr	May Max Min Pr	June Max Min Pr
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 7 18 19 20 21 22 22 23 24 25 26 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	62 34 - 64 37 - 62 44 - 62 39 - 63 39 - 63 36 - 64 38 - 65 38 - 65 43 - 65 43 - 67 49 - 70 40 - 70 40 - 71 42 - 71 42 - 71 42 - 71 42 - 71 42 - 71 42 - 71 42 - 71 42 - 71 42 - 71 42 - 71 42 - 71 40 - 73 40 - 74 42 - 77 46 - 77 46 - 78 42 - 79 52 - 71 53	73 41 - 76 46 - 78 47 - 76 48 - 76 45 - 80 44 - 75 57 70 56 51 - 70 50 - 80 50 - 72 51 - 74 50 - 80 50 50 - 80 50 50 - 80 50 50 - 80 50 50 - 80 50 50 - 80 50 50 50 - 80 50 50 50 50 50 50 50 50 50 50 50 50 50	82 5326 80 5385 5683 5371 5106 67 55 .01 72 4975 5271 4679 5273 5182 5872 5571 4975 47 79 4985 48 4785 48 86 5588 55 6 85 50 88 86 5588 55 6 92 59 91 6484 6084 6	85 53 - 75 53 - 80 49 - 84 51 - 88 54 - 81 54 - 88 63 - 91 69 - 85 62 - 90 62 - 90 62 - 71 46 - 79 550 - 71 47 78 50 - 71 51 - 81 53 - 81 53 - 81 53 - 81 53 - 81 53 - 81 54 - 85 64 - 87 56 - 87 56 - 81 53 - 81 54 - 81 55	96 63 - 87 67 - 89 64 - 92 65 - 91 66 - 87 60 - 92 57 - 90 63 - 89 60 - 89 60 - 91 62 - 77 57 - 84 55 - 83 58 - 89 54 - 92 58 - 96 63 - 100 59 - 104 6 - 103 73 - 98 72 - 90 63 - 88 60 - 90 58 - 97 63 - 103 66 - 107 68 - 108 72 - 106 74 - 102 76 - 100 67 -	103 74 - 108 69 - 108 77 - 104 78 - 97 66 - 85 60 - 84 62 - 85 59 - 87 62 - 94 62 - 100 63 - 101 70 - 102 66 - 106 73 - 106 69 - 107 67 - 109 71 - 112 74 - 112 79 - 114 76 - 116 80 - 114 73 - 108 73 - 101 77 - 108 68 - 109 73 - 109 74 - 109 74 - 1109 73 - 100 75 -
Ave. Ttl Pr T - me	67.9 42.5 rec. T	77.2 51.3 .27 in Pr - means	79.4 52.7 .33 precipitation	84.8 55.3 T	93.9 63.5	103.0 70.6

### MONTHLY SUMMARY OF YUMA DISTRICT AGRICULTURE WEATHER CONDITIONS

JANUARY - The coldest weather of the season moved into the district of Jan 1st and continued through the following week. Following this cold outbreak, temperatures warmed and were above normal for 19 consecutive days. There were 25 cold nights in the district during Jan. The lowest temperature was 23 degrees in the South Gila Valley, and 24 degrees at Roll, Gadsden, Wellton & on the Yuma mesa. Rainfall for Jan. was below normal with only a trace, the least for Jan. since 1964.

FEBRUARY - Temperatures were above normal in Feb., with readings below freezing only on Feb. 1st and 5th. The lowest temperature was 30 degrees on the Yuma mesa. Maximum temperatures rose to the 80s or low 90s on 14 days during the month. Total rainfall for Feb. was .27" which fell from a thunder-storm on the 13th.

MARCH - Warm weather continued through the middle of March. Cold air then moved into the district and dropped temperatures slightly below freezing on 4 nights. The lowest temperature was 30 degrees on the Yuma mesa. Total rainfall was .33". Most of this amount, .26" fell from a thunderstorm on the 2nd, but measurable amounts were also recorded on the 8th & 9th.

APRIL - Temperatures averaged near normal with only a trace of rain during the month. There were periods of both above and below normal temperatures. It was a windy month in which 14 days had winds of 20 miles per hour or higher.

MAY - There was no significant weather during the month.

JUNE - The temperatures averaged slightly above normal during the month, although it flucuated above and below normal during all except the last week. The maximum temperature of 116 degrees on the 21st was a new record for that day. This was the highest temperature to occur in Yuma since August of 196

Above Local Climatological data was furnished by the U. S. Department of Commerce, Environmental Science Services Administration, Yuma Weather Bureau, Victor Cotten, in charge.

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TABLE NO. 3							<b></b> .	
YUMA Rl Tr	PARKER R1 Tr	CENT ARIZ Rl Tr	IMP VLY Rl Tr	BLYTHE Rl Tr	WHEELER RIDGE Rl Tr	TEXAS Rl Tr	MEXICO Rl Tr	TOTAL Rl_Tr
Frior to May 23 3 12			14 62	1		1	1015 823	1032 899
May 23 6 7 24 12 5 25 12 10 26 5 4 27 24 12 28 24 21 29 43 12			19 27 18 17 20 13 14 6 31 29 39 29 46 28	1 3 1 5 2 7 1 5 5 7 6 6		5 - 6 - 9 2 4 11 16 24 23 31 24	14 12 17 9 5 8 8 6 7 3 7 5 5 7	40 54 48 42 39 47 30 25 78 67 100 84 136 76
30 54 22 31 53 14			53 28 62 42	13 7 <b>2</b> 2 6		29 35 33 22	6 4 11 4	155 96 181 88
June 1 70 22 2 39 14 3 50 17 4 52 20 5 51 16 6 57 15 7 41 19 8 37 17 9 18 4 10 45 19 11 34 17 12 42 14 13 64 11 14 66 17 15 72 29 16 39 16 17 69 23 18 73 25 16 39 16 17 69 23 18 73 25 19 56 21 20 68 22 21 63 16 22 22 28 28 24 65 16 22 23 28 20 24 65 16 25 22 27 28 23 13 29 25 17 30 July 1 21 15 2 29 4 13 6			61 44 40 26 62 39 64 47 70 61 35 63 22 15 70 28 76 28 76 37 131 76 33 76 33 76 33 76 33 76 33 76 33 76 22 11 13 57 2 53 3 1 4	17 12 13 14 13 12 12 13 10 12 13 12 15 66 66 42 8 14 16 9 9 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		42 25 30 41 38 41 38 26 41 37 36 30 16 42 20 45 31 38 41 17	4 7 4 4 1 1 3 3 4 4 1 2 2 5 5 2 1 1 2 2 2	194 108 133 71 178 113 181 121 190 99 178 93 157 81 128 83 54 46 166 86 138 82 156 69 201 61 193 54 207 65 121 34 209 69 216 77 170 62 180 81 149 65 141 61 86 44 141 70 116 63 109 70 99 71 108 63 128 80 104 41 183 59 154 66 131 52 108 48
GRAND 1722 TOTAL 689	307 81	137 23	1654 1038	438 285	711 361	843 500	1134 909	<b>6946</b> 3886

TABLE NO. 4 - 15 YEAR PLANTED ACREAGE, TOTAL CRATES SHIPPED, YIELD, FIRST SHIPMENTS, PEAK SHIPMENTS

	PLANTED	TOTAL CRATES	YIELD	FIRS	T			PEAK VOLUME
DATE	ACREAGE	SHIPPED	PER ACRE	SHIPME	NTS	PEAK	DAY	C/L EQUIVALENT
I954 -	714,079	7 7,515,081	ī7 <b>9</b>	May	<b>-</b> 9	June	<del>2</del> 2	388
1955	15,783	2,151,867	134	June	2	n	22	371
1956	16,470	2,179,738	132	May	29	11	15	456
1957	13,033	1,358,394	104	"	22	Ħ	10	<b>23</b> 5
1958	10,471	1,525,545	146		24	11	16	<b>26</b> 0
1959	12,735	2,013,638	158		22	11	8	352
1960	12,454	2,099,970	169		26	**	6	337
1961	13,145	1,680,831	128		20	11	7	188
1962	14,641	2,136,108	146	**	29	17	23	327
1963	15,913	2,372,523	149	**	20	**	11	<b>23</b> 8
1964	18,013	2,128,589	118	June	1	**	26	<b>26</b> 8
1965	14,909	1,806,071	121	11	1	11	15	229
1966	13,346	1,894,683	142	May	27	#	8	<b>2</b> 50
1967	9.049	1,229,717	136	11	27	July	4&5	87
1968	9,711	1,261,705	130	May	15	June	15	101

Truck carlot equivalent for the years 1954-60 basis 310 crates per car. 1961-65 basis 400. 1966-68 50 Source: Acreage, crates shipped & Yield-Arizona Fruit & Vegetable Standardization Service-Yuma office.

TABLE NO. 5 - 15 YEAR RAIL AND TRUCK SHIPMENTS

	SH	IPMENTS	SEARONS.		SHIP	ments	SEASONS
DATE	RAIL	TRUCK	TOTAL	DATE	RAIL	TRUCK	TOTAL
<b>1</b> 954	7,400	1,232	8,632	T962	<del> 3,8</del> 19	1,469	5,288
1955	6,533	979	7,512	1963	3,742	1,874	5,616
1956	6,278	1,178	7,456	1964	3,273	1,742	5,015
1957	3,392	1,219	4,611	1965	2,662	1,379	4,041
1958	3,335	1,554	4,889	1966	2,809	1,104	3,913
1959	4,391	<b>1,34</b> 0	5 <b>,</b> 7 <b>31</b>	1967	1,534	812	2,346
1960	4,099	1,451	5,550	1968	1,724	689	2,413
1961	2,784	1,279	4,153		•		•

Truck carlot equivalent for the years 1954-60 basis 310 crates per truck. 1961-65 basis 400. 1966-68 basis 500.

TABLE NO. 6	5	16	CITI	es – Ra	LL ARI	RIVALS	- UNLO	DADS -	TRACK	& TRU	CK ARR	IVALS			
MAY	_20	21	_22	_23	_24	_27	_28	_29	31	3	4.	5.	6	Z .	10
Arrivals Unloads/Div On Track	22 7. 9 25	28 27 36	13 11 38	20 20 38	9 10 37	34 24 47	38 33 52	24 18 58	43 31 70	136 38 168	120 106 182	117 83 216	117 106 227	94 112 209	202 149 262
Broken Unbroken	19 6	22 14	26 12	26 12	30 7	24 23	29 23	40 18	47 23	88 80	104 <b>7</b> 8	116 100	127 100	124 85	154 108
Truck	6	7	1	3	6	11	16	16	23	41	28	30	18	26	37
JUNE	_11	12	_13	14	1 <u>7</u> _	_18	19	20	21	_24	_25	_26	_27	28	JULY
Arrivals Unloads/Div On Track	139 7.145 256	101 141 216	141 163 194	75 117 152	160 138 174	148 111 211	129 113 227	129 125 231	125 125 231	251 207 275	139 132 282	94 121 255	86 120 221	75 113 183	175 175 183
Broken Unbroken	187 69	157 59	143 51	108 44	100 <b>74</b>	132 79	134 93	128 103	132 99	149 126	161 121	157 98	144 77	123 60	94 89
Truck	29	19	20	21	46	29	16	9	29	42	24	24	15	21	40

DAILY F.O.B. SHIPPING POINT PRICES OF CANTALOUPES BY DISTRICTS

DATE	36s	YUMA 45s	27s	<u>IM</u> 36s	PERIAL VALLEY 45s	27s
<b>Ray</b> 27 28 29 30	9.00-10.00 9.00 8.00 Holiday	8.00 <u>-9</u> .00 8.00 7.00		10.00 9.00 8.00	9.00 8.00 7.00	
31 -3 June 4 5 6 7 10 11 12 13 14 17 18 19 20 21 24 25 26 27 28 1 July 2 3	7.00 6.00 6.00 6.50 6.50 7.00-7.50 7.00-7.50 7.50 7.50 6.50 6.00 6.00 6.00 6.00 6.00 6.50 6.5	6.00 5.00 4.50-5.00 4.50-5.00 5.00 5.00-6.50 6.00-6.50 6.50 6.50 6.50 6.50 5.00-5.50 5.00-5.50 5.00-5.50 6.00 6.00 6.00 6.00 6.00 6.00 6.00	6.50 5.50 5.50 5.50 5.50 6.00–6.50 6.00–6.50 6.50 6.00 5.00–5.50 5.00–5.50 5.00–5.50 5.00–5.50 5.00–5.50 5.00–5.50 5.00–5.50 5.00–5.50 5.00–5.50 5.00–5.50 5.00–5.50	7.00 6.00 6.00 6.00 6.50 7.00-7.50 7.50 7.50 7.50 7.50-6.00 5.50-6.00 5.50-6.50 6.00-6.50 6.00-6.50 6.00-6.50 6.00-6.50 6.00-6.50 6.00-6.50 6.00-6.50	6.00 4.50-5.00 4.50-5.00 4.50-5.00 5.00-5.50 6.00-6.50 6.00-6.50 6.00-6.50 6.00-5.50 4.00-5.00 5.00 5.00 5.00 5.00 5.00	5.50 5.50 5.50 5.50 5.50 6.00-6.50 6.00-6.50 6.00-6.50 6.00-5.50 4.50-5.00 4.50-5.00 4.50-5.00 4.50-5.50 5.00-5.50 5.00-5.50 5.00-5.50 5.00-5.50
DATE	36s	BLYTHE 45s	27s	36s	PARKER 45s	27 <sub>s</sub>
May 27 28 29 30 31 3 June 4 5 6 7 10 13 12 13 14 17 18 19 20 21 24 25 26 27	10.00 9.00 8.00 Holiday 7.00 6.00 6.00 6.00-6.50 7.00 7.00-7.50 7.00-7.50 7.00-6.50 6.00 6.00 6.00 6.00 6.00 6.00 6.00	9.00 8.00 7.00 6.00 4.50-5.00 4.50-5.00 4.50-5.00 5.50 6.00-6.50 6.00-6.50 6.00-6.50 5.00-5.50 5.00 5.00 5.00 5.00 5.00 5	5.50-6.00 5.00-5.50 5.50 5.50 5.50-6.00 6.00 6.00-6.50 6.00-6.50 6.00-6.50 6.00-5.50 5.00-5.50 5.00	7.50 7.50 7.50 7.50 6.50 6.00 6.00 6.00 6.00 6.00 6.00 6	6.00-6.50 6.50 6.50 6.50 5.50 5.00 5.00 5.00	6.50 6.50 6.50 6.50 5.50 5.00 5.00 5.00

NEW YORK LOS ANGELES

							200	ANGELLES	
	ARRI	VALS	SALE	S		ARRI	VALS	SALES	3
DATE	_ <u>R</u> 1_	_ <u>Tr_</u>			DATE	R1	Tr		
May			735s	<b> (45</b> 8)	- May			(35s)	- (45s) -
24	4	1	-		24	-	18	6.00-9.00	6.00-9.00
27	13	1	*********		27	-	23	7.00-11.00	6.00-11.00
28	7	=		*****	28	-	14	7.00-11.00	9.00-10.00
29	3	3			29	-	20	8.00-9.00	7.00-9.00
31	3	6	13.00	10.00-11.00	31	-	34	7.00-9.00	7.00-8.00
3 Jun		1	10.00-12.00	9.00-11.00	3	-	37	5.00-7.00	5.00-7.00
4	9	-		7.00-8.50	4	1	15	<b>5.</b> 00 <b>-6.5</b> 0	5.00-5.50
5 6	25	Ţ	9.00	8.50-9.00	5	-	19	6.00-6.50	5.00-6.00
7	18	4	9.00-10.00	8.00-8.50	6	-	26	6.00-6.50	5,50-6.00
<b>1</b> 0	24 63	1	0 00 0 50	8.00-8.50	7	1	30	6.00-6.50	5.50-6.00
11	27	2	9.00-9.50	7.00-8.50	10	-	18	6.50-7.50	4.50-6.50
12	21	2	8,50-9,00	5.00-6.00	11	-	9	8.00-8.25	7.00-7.50
13	31	2	9.50	<b>6.</b> 50 <b>-7.5</b> 0	12	-	9	8.00-8.50	7.00-7.50
14	13	2	9.00-9.50	7.50-8.00	13	-	10	8.00-8.50	6 50 7 00
17	28	ī	7 <b>.50-8.</b> 00	7.00-7.50	14	-	26	7.00-7.50	6.50-7.00
18	26 26	7	9.00	7.00-7.50	17	-	28	5.00-6.00	4,00-5.00
19	19	-	8.50-9.00	7.50	18	-	20	5.50-6.00	5.00-5.50
20	X	x	0.30-9.00	7.50	19 20	-	14 18	5.00 <b>-6.0</b> 0	4.50-5.00
21	14	^	7,50-9,00	7.50	20 21	-	20	£ 00 £ 50	
24	39	_	7.00 <b>-8.5</b> 0	7.50 8.00	21 24	-	32	6.00-6.50	6.00-6.50
25	24	_	8.00-9.00	8.00-8.50	2 <del>4</del> 25	-	19	6.00 <b>–6.5</b> 0 6.00 <b>–7</b> .00	6.00-6.50 6.00-6.50
26	15	_	0,00=9,00	0.00-0.30	25 26	_	23	6.00-7.00	5,50 <b>-6</b> ,50
27	9	_	8,50-9,50	8.50-9.50	27 27	-	13	6.00-6.50	6.50
28	7	_	8.00-9.00	8.00-8.50	28	-	25	6.40-7.00	6.50-7.00
l July	y 52	_	9.00 <del>-9</del> .50	8.50-9.50	1	ī	23 41		5.00-5.50
2	18		8.50-10.00	9.50-10.00	2	+	16	5.50-6.00 5.00-6.00	5.00-5.50
3	11	ī	0.30-10.00	9.30-IO.00	3	-			
							20	5.50-6.00	5.00-5.50
	4007	*** * *	ATLANTA					CHICAGO	_
Date	ARRI Rl	VALS Tr	S	ALES	The de-	ARRI		SALES	5
May -			(35s)	<del> (</del> 45 <del>s</del> )	Date May	_R1	_Tr_	(36s)	(45s) -

			ATLANTA					CHICAGO	
	ARR	<b>EVALS</b>		LES		ARRI	VALS	SALE	S
Date	R1	${\tt Tr}$			Date	R1	${ t Tr}$		
May			(35s)	(45s)	- May -			736s)	7 - (45s) -
24	1	2		-	24	-	1	-	
27	_	3			27	6	1	15.00-16.00	13.00-14.00
28	-	1			<b>2</b> 8	12	4		-
29	1	3			29	13	-	10.00-12.00	10.00-11.00
31	-	4			31	16	-	8,50-9,00	<b>7.50-8.</b> 00
3 June	_	13	-		3	44	1		
4	5	-	9.00	6.50	4	44	1		-
5	-	6	-	-	5	36	2		
<u>6</u>	1	3			6	40	2		<b>6.5</b> 0
7	_	2	8.75-9.00		7	26	10	•	5.00
10	_	9	8.75	7.00	10 .	28	1		-
11	ī	6	8.75		11	19	1	9.50	· 8.50
12 13	2	/	8.75	-	12	8	Ţ	10.50	
14	1	4 7			13	30	1	10.50	9.50
17	3	20	envingte		14	6	-		
18	3	20	Therefore the same of the same		17	45	-	10.00	9.00
18	Ť	8 9	-		18	39	1	9.50-10.00	9.00
19	Ť	9			19	42	1	8.00-9.00	8.00
20	Ť	3	9.00	8.00	20	45	-	7.00-8.00	~~~
21	2	7			21	18	-	7.50-8.00	
24	6	19			24	54	-	8.50-9.00	8.00
25	2	8			25	29	_	8.00 <b>-9.</b> 00	
26	T	6			26	23	2	8.00-8.50	
27	=	4			27	26	3	8.50	-
28	2	10	9.00-9.50		28	12	=	8.50	-
l July	_	15	9.50		1	25	2	8.00-8.50	
2	1	8	8.00-9.50		2	21	2	8.00-8.50	8.00-8.50
. J	1	, 6	8,00-9,00	*****	3	<b>2</b> 0	-	8.00-9.00	
X - Una	vaila	pple							

TABLE NO. 9 Page 11 CHICAGO CARLOT TRACK SALES

Jumbo orates, carlot track sales and roller sales F.O.B. basis showing range for size and origin.

DATE		AMUY		. IMPE	CRIAL VALLEY	
June -	(35s) ·	727s7	( <del>4</del> 5 <u>8</u> )	( <del>3</del> 6 <del>s</del> )	( <del>2</del> 78)	(45s)
4			4.50	and commons		4.50
5 6 7	<b>5.5</b> 0		4.00			
6	5.50-6.00		4.00-4.25			4.50
	5.50		3.75-4.00			
10	<b>6.5</b> 0		-	6.00		6.00
11 12				7,35		6.25-6.50
12	7.50		6.50	7.50		<b>6.5</b> 0
13	****		6.25	8.00		
14		-	<b>7.</b> 00			
17	6.00		-	6.00-6.50		
18			5.00	6.00		
19 20 21			-			
<b>2</b> 0			5.00			
21	5.40	4.75	5.00	5,00-5,50		
24	<del></del>		-	6.00	<b>5.</b> 00	00 Wes
24 25 26 27				6.00	<b>5.</b> 50	
26				6.25		
27				6.50	<b>5.</b> 00	
28		5,25	<del></del>	<b>6.</b> 50		
l July	6,50			ents dans etter		
2		4.50	-	-		-
3	-	4.50		***************************************	**	